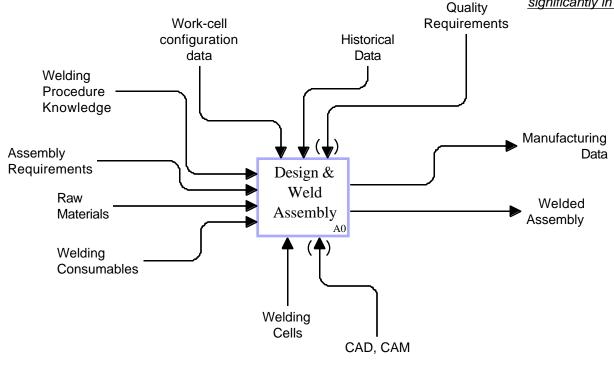
READER AUTHOR: Bill Rippey, editor, 301-975-3417 WORKING CONTEXT: USED AT: DATE: 28-Jan-99 **DATE** PROJECT: A9B Activity Model **REV:** 1.2 DRAFT Lance Flitter American Top RECOMMENDED Welding Chris Pollock NOTES: 1 2 3 4 5 6 7 8 9 10 **PUBLICATION** American Welding Society Society

NOTE: This is a working document under consideration by an AWS Committee. It is made available solely to solicit comments from interested parties, and may not be relied upon or utilized for any other purpose. Draft documents may change significantly in subsequent versions.



Rev 1.2: Changed Product Req to Assembly Requirements

Key: blue activity boxes have further decompositions, black boxes have no further decomposition.

## DRAFT WORKING GROUP DOCUMENT

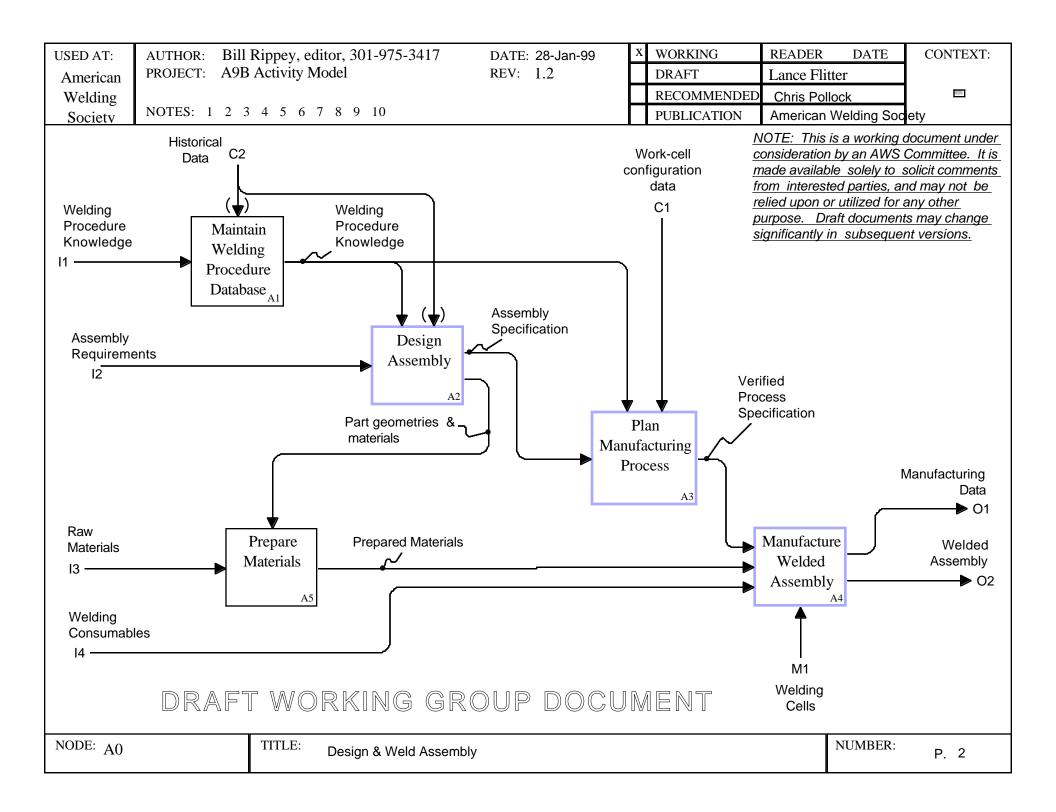
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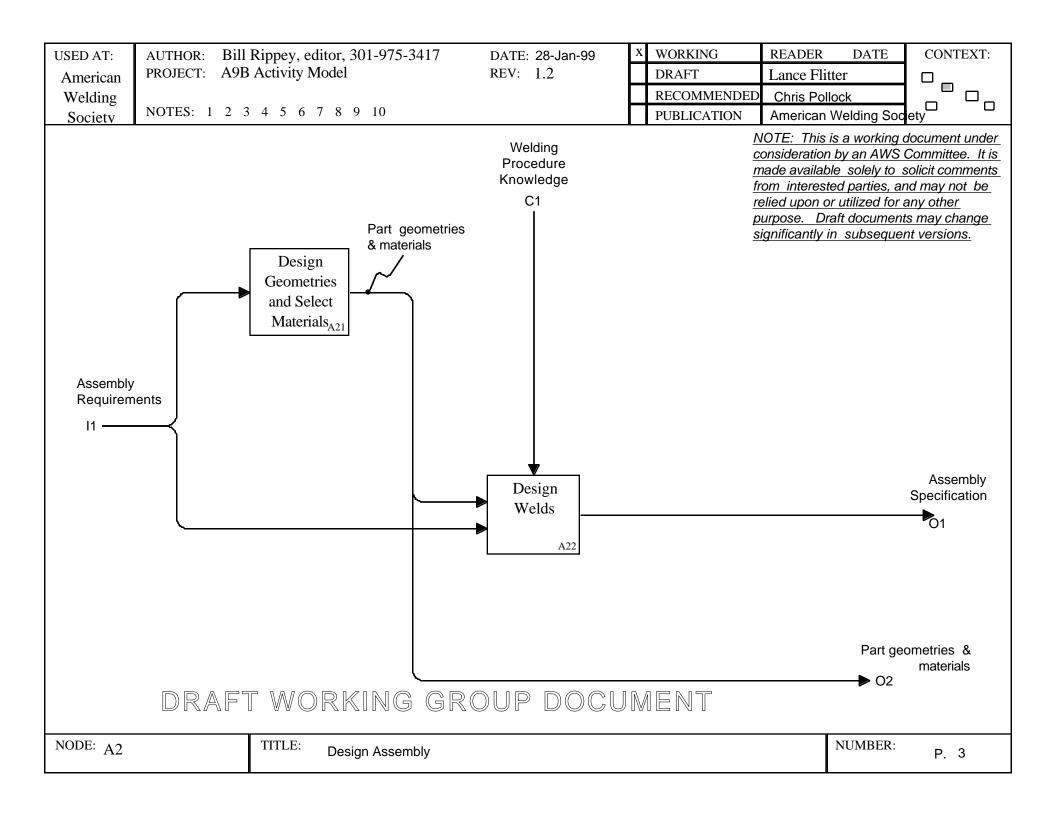
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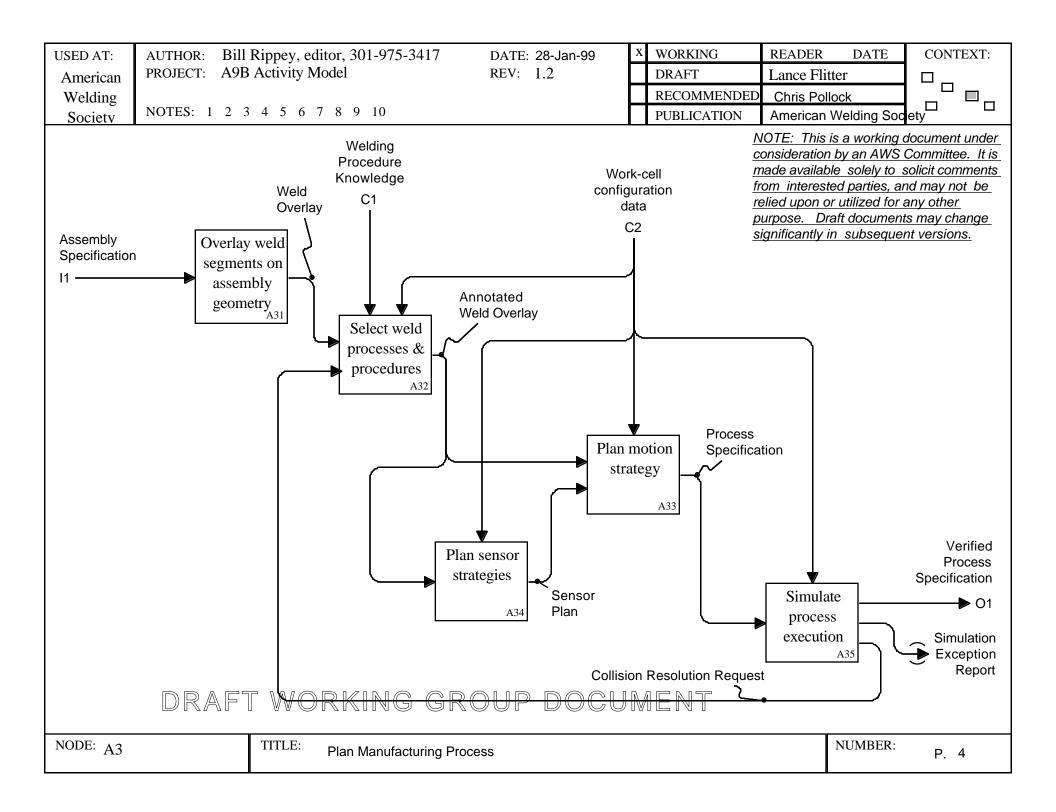
A9B Arc Welding Manufacturing Activity Model

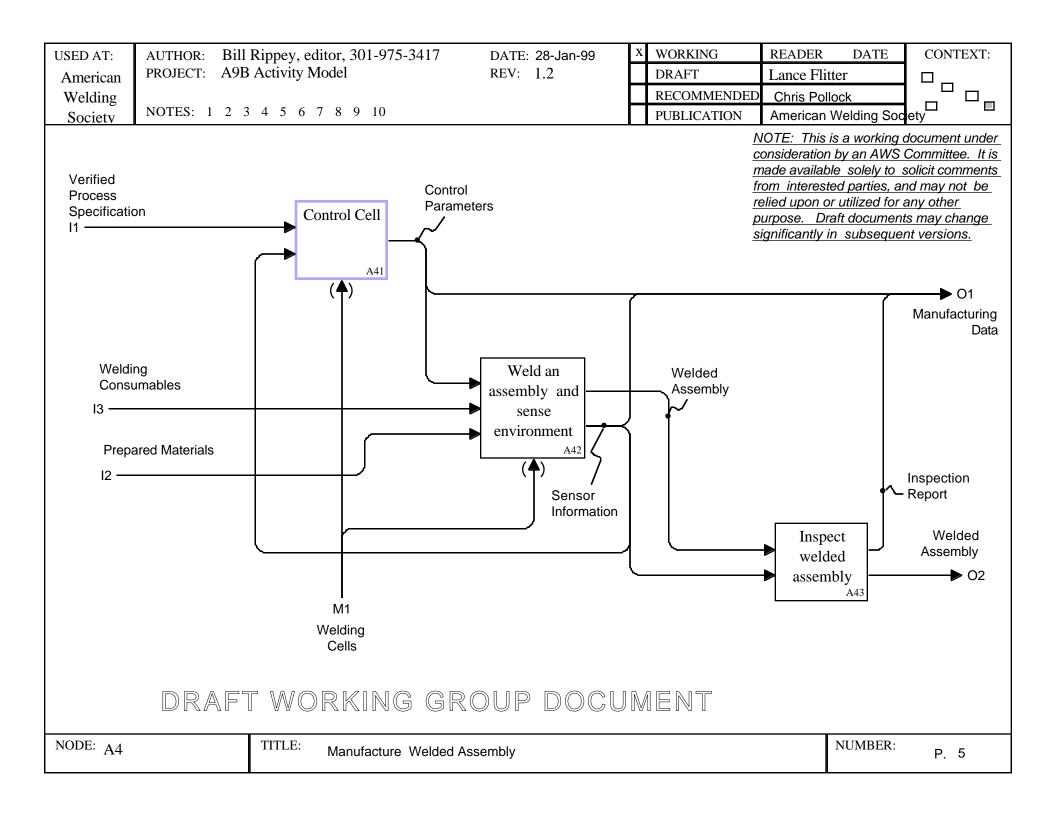
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American	PROJECT: A9B Activity Model	F	REV: 1.2		DRAFT	Lance Fl	itter	
Welding					RECOMMENDED	Chris Po	llock	
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	Cell Equipment  Ev 1.2 removed "Cell of Status" control to A411.  DRAFT WORK	Weld Instructions  Motion Instructions  Environment Instructions	Contro Motion	rol A41  l ce	Process Control Management Process Parameters  Torch Management Process Parameters  Torch Management Process Parameters  Equipment Process Parameters	consideratio made availa from interes relied upon purpose. D significantly commands	n by an AWS ble solely to steed parties, and or utilized for staff document in subseque.	Control Parameters  O1
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